$$\begin{array}{c} NH_2 \\ 0 - (CH_2)_3 & 0^- \\ 0 - P - C - P - 0 \\ 0 - OH & 0^- \end{array}$$

$$\begin{array}{c} O = P - C - P - 0 \\ 0 - OH & 0^- \end{array}$$

$$\begin{array}{c} O = P - C - P - 0 \\ 0 - OH & 0^- \end{array}$$

$$\begin{array}{c} O = P - C - P - 0 \\ 0 - CH_3 & 0^- \\ 0 - P - C - P - 0 \\ 0 - OH & 0^- \end{array}$$

$$\begin{array}{c} O = P - C - P - 0 \\ 0 - OH & 0^- \end{array}$$

$$\begin{array}{c} O = P - C - P - 0 \\ 0 - OH & 0^- \end{array}$$

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$$\begin{array}{c} O = P - C - P - 0 \\ 0 - OH & 0^- \end{array}$$

$$\begin{array}{c} O = P - C - P - 0 \\ 0 - P - C - P - 0 \\ 0 - OH & 0^- \end{array}$$

$$\begin{array}{c} O = P - C - P - 0 \\ 0 - OH & 0^- \end{array}$$

$$\begin{array}{c} O = P - C - P - 0 \\ 0 - OH & 0^- \end{array}$$

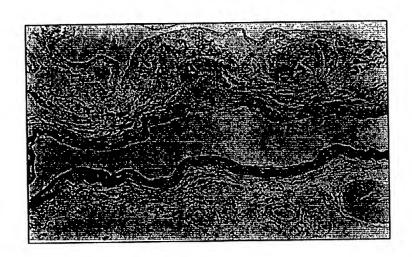
$$\begin{array}{c} O = P - C - P - 0 \\ 0 - OH & 0^- \end{array}$$

$$\begin{array}{c} O = P - C - P - 0 \\ 0 - OH & 0^- \end{array}$$

$$\begin{array}{c} O = P - C - P - 0 \\ 0 - OH & 0^- \end{array}$$

Fig. 1

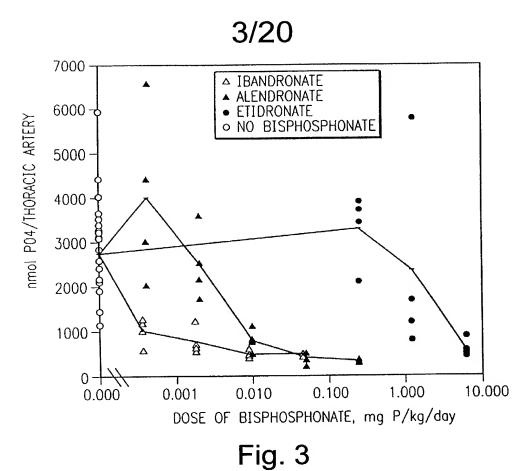
NO ALENDRONATE



ALENDRONATE AT 0.25 mg P/kg/day



Fig. 2



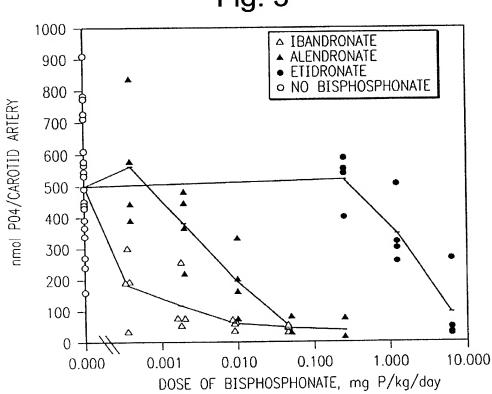


Fig. 4

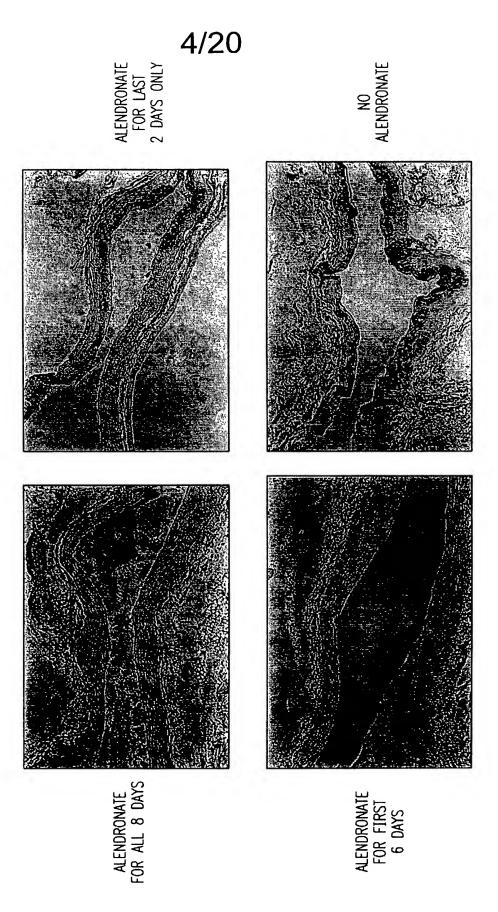


Fig. 5

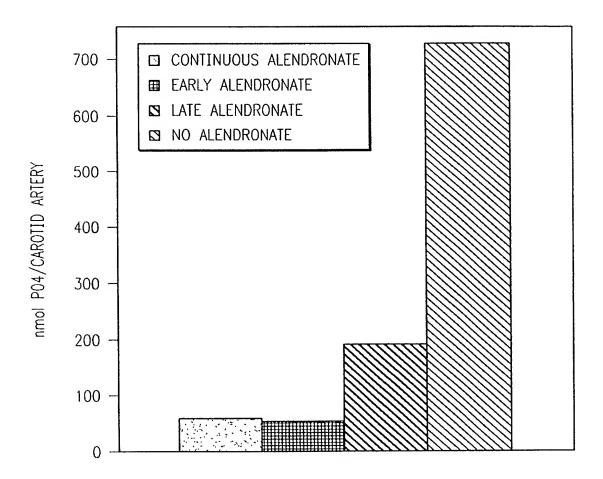


Fig. 6

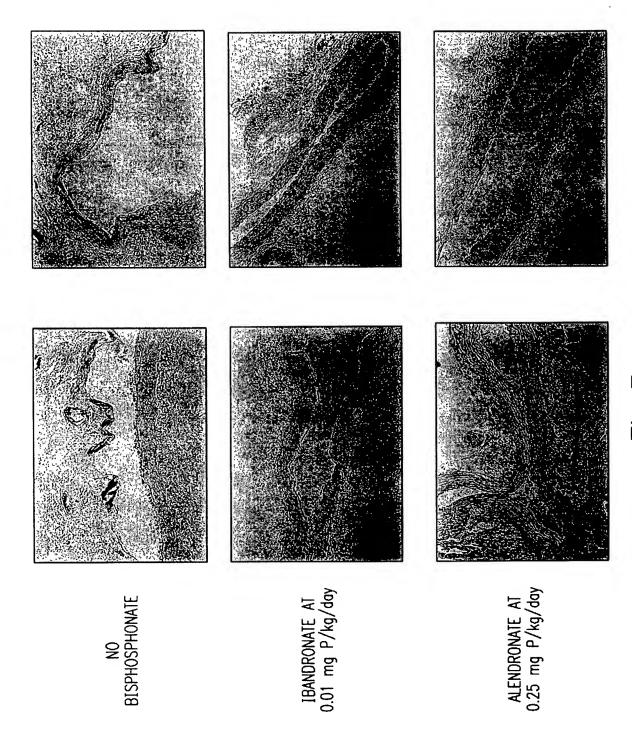
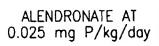


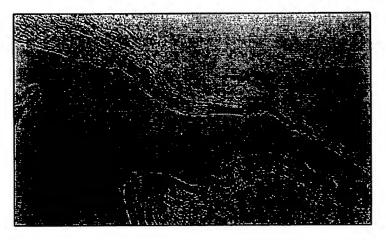
Fig. 7

7/20



NO ALENDRONATE





ALENDRONATE AT 0.25 mg P/kg/day

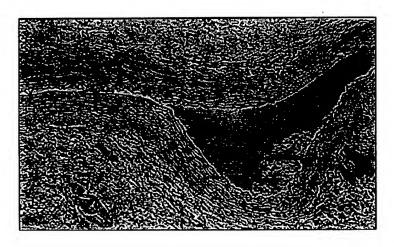


Fig. 8

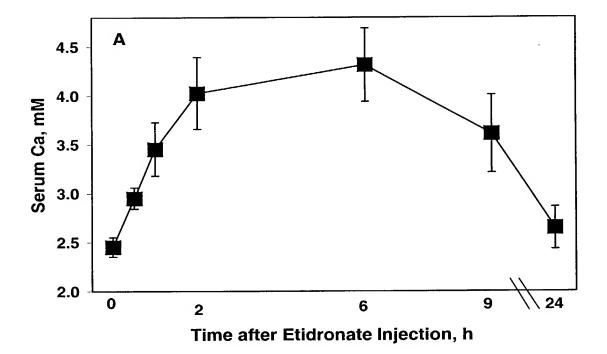


Fig 9A

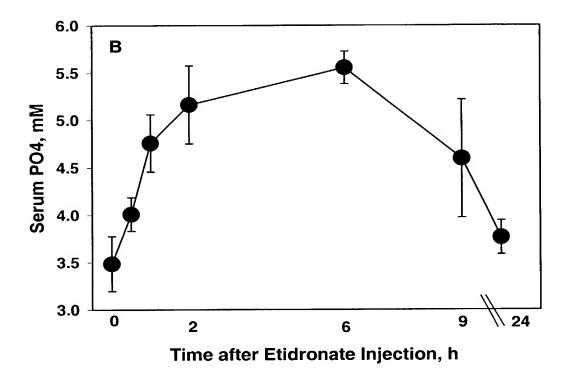


Fig. 9B

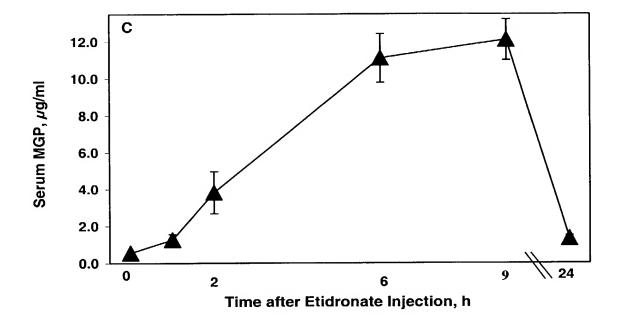


Fig. 9C

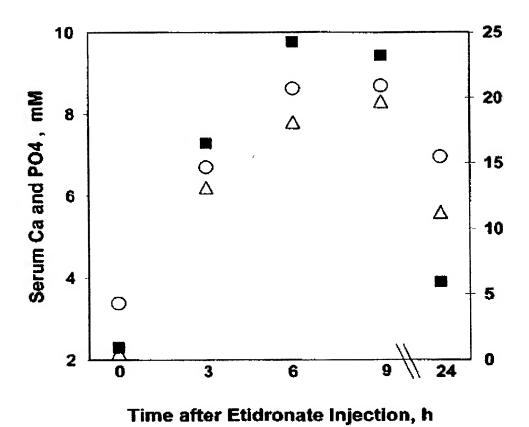


Fig. 10

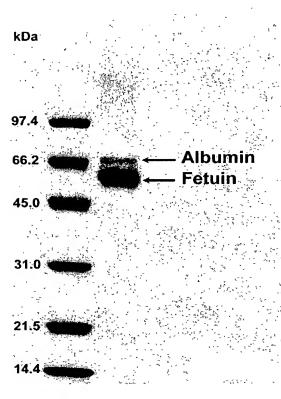


Fig. 11

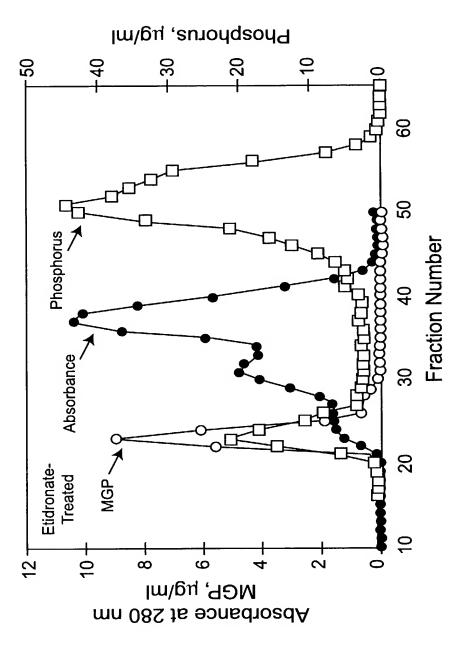


Fig. 12A

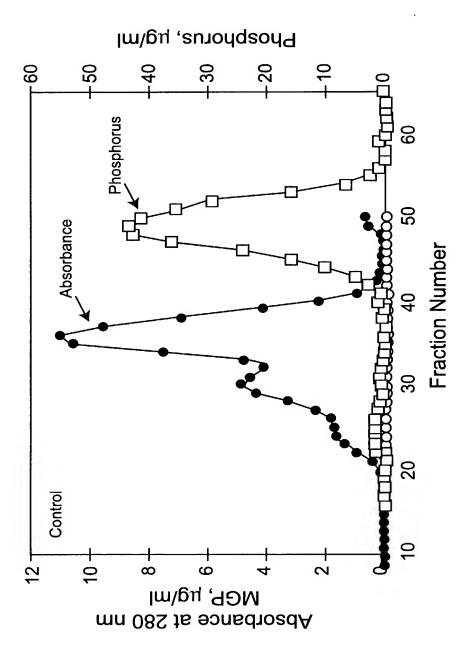


Fig. 12A

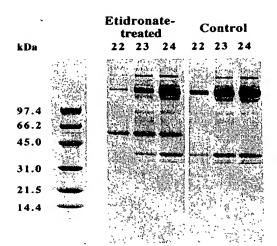


Fig. 13

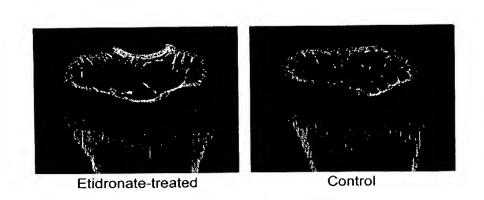


Fig. 14

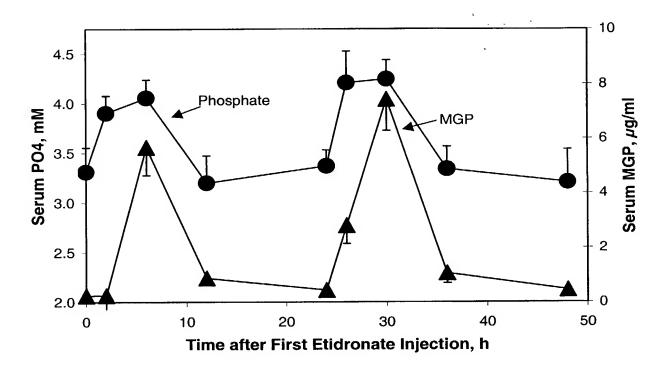


Fig. 15



Fig. 16A

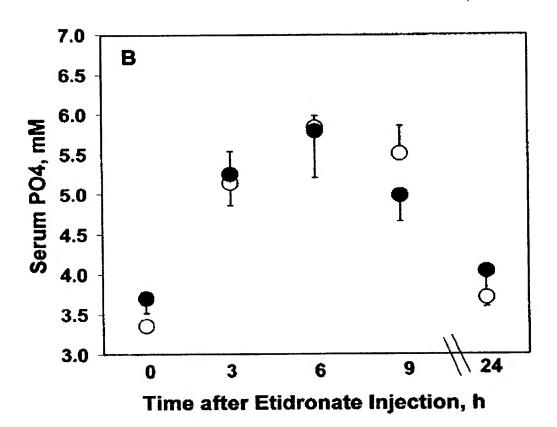


Fig. 16B

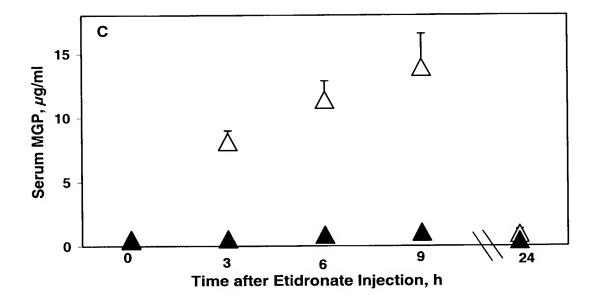


Fig. 16C